12120 to 12129—Continued.

12121. Hordeum distichum.

Grown from S. P. I. No. 7992, originally from Munich, Bavaria.

12122. Hordeum hexastichum.

Grown from S. P. I. No. 8559, originally from Christiania, Norway.

12123. Hordeum vulgare.

Maraout. Grown from S. P. I. No. 9877, originally from Cairo, Egypt.

12124. Hordeum sp.

Grown from California seed that was originally imported from Moravia.

12125. Hordeum distichum nutans.

Hanna. Grown from S. P. I. No. 10402, originally from Austria.

12126. Hordeum distichum nutans.

Prinsess. Grown from S. P. I. No. 10583, originally from Sweden.

12127. Hordeum distichum nutans.

Cheralier II. Grown from S. P. I. No. 10584, originally from Sweden.

12128. Hordeum distichum nutans.

Hannehen. Grown from S. P. I. No. 10585, originally from Sweden.

12129. Hordeum distichum erectum.

Primus. Grown from S. P. I. No. 10586, originally from Sweden.

12130. Oryza sativa.

Rice.

From Calcutta, India. Received thru I. Henry Burkill, esq., M. C., officiating reporter on economic products to the government of India, Indian Museum, October 21, 1904.

Rekikesh paddy seed, said to be the most valuable rice in India; grown on the Ganges where it emerges from the hills. A lowland variety of rice, said to be worth twenty times the price of ordinary rice.

12131. Xanthoxylum piperitum.

Japanese pepper.

From Yokohama, Japan. Received thru the Yokohama Nursery Company, November 14, 1904.

12132 to 12134.

From Brighton, Utah. Received thru Mr. Ephraim Clawson, November 10, 1904.

12132. Trifolium Alexandrinum.

Berseem.

12133. AVENA SATIVA.

Oat.

Grown from S. P. I. No. 10269, originally from Algeria.

12134. Triticum vulgare.

Wheat.

Chul-bidai. Grown from S. P. I. No. 9131, originally from Russia.

12135. Vicia atropurpurea.

From Santa Clara, Cal. Received thru Mr. C. C. Morse in 1904.

12136 and 12137.

From London, England. Received thru Messrs. James Veitch & Sons (Limited), Chelsea, S. W., November 25, 1904.

12136. Eucommia ulmoides.

Tu-chung.

"Tu-chung is the name given by the Chinese to the tree which has been described by Professor Oliver in Hooker's Icones Plantarum as Eucommia